OCCUPATIONAL SAFETY AND HEALTH PROGRAM

ANNUAL REPORT FOR CY A2

TO THE TAX TO MENT	
NAME AND ADDRESS OF FACILITY/COMPONENT	
Office of Logistics	
NUMBER OF EMPLOYEES	
NAME OF FACILITY/COMPONENT SAFETY OFFICER	
Chairman OL Safety & Health Committee	

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ADMINISTRATION

				TEO NO	
L.	Has iss	s the head of your Fac sued a policy statemen	cility/Component it that:		
	a.	Emphasizes his/her cosafe and healthful wo		<u> X</u>	
	ъ.	Charges all levels of be responsible and active program?		<u>X</u>	
٠	c.	Requires employee corapplicable OSHA and/ostandards?		<u>X</u>	
	đ.	Has been communicated personnel?	d to all Agency	X .	
	e.	Assures employee OSH	rights?	<u>X</u>	
3.	fo	pervise the person(s) r managing the OSH prower of the OSH prower of the open section of the community does to be sectional in Charge on sections.	ogram? r Facility/Compo cate officially	with the	•
			Meet	Communicate	
	a.	At least weekly	@national description of the state of the st	Marriellande marriella-rendució	
	b.	At least monthly	•	distribution of the same and	
	c.	At least quarterly	<u>X</u> .		
	đ.	Other			
	Ιf	other, please explain	•		
		•	· · · · · · · · · · · · · · · · · · ·		
			Andrew Control of the	••	

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4	How frequently does your Off with the person(s) responsib program?	icial in Cha le for manag	irge conging the	nmunica e OSH	te	
	a. Daily	-		•		•
	b. At least weekly					•
	c. At least monthly	1 · · ·				
	d. At least quarterly	X	,		·	
	e. Other					
	If other, please explain.			2,	•	
						•
						•
		•				••
5.	Who manages your safety and ferent individuals for safe their assignments.	health prog ty and healt	ram?] h, list	f you both	have dif and iden	tify .
	Name DC/SD/OL					
•	Title		·			
	Name the Dir. of Logistics safety & health progr. by the divisional safe	ety/health o	sponsib to day	ility f operat	or OL's <u>ions</u> are	overall handle
. •	Title Safety & Health Commi	cce.			•	
6 .	What is the approximate perspends on the OSH program?			<u>h</u> .	person	
7.	* Divisional officers spend a Were the financial resources adequate for the following p	received i	% of th n caler	eir tim dar yea	e on bot	h.
•	a. Occupational safety and personnel	health		YES _X_	NO .	
	b. Training			x_		
	c. Inspections/evaluations			x_	-	
	-	inmont				
	d. Personal protective equ	Thuenc		X		

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(continued on next page.)

					•	
				YES	NO	
	e.	Abatement		<u> </u>		
	f.	Program promotional items		<u>X</u>	-	
	g.	Medical surveillance program for employees		X		
	h.	Safety and health sampling, t laboratory, and analytical eq		X	***************************************	
	i.	Technical information, docume periodicals, etc.	nts,	_ <u>X 2'</u>		
8.	and Pro qua:	present, a study is ongoing in resources required vide the total number of full-rters and field personnel in tined in 29 CFR 1960.2(s).	time safety	and hea	.lth head-	•
			Hatrs		Field	•
	a.	Safety Professionals (GS-018, 019, 081, 803, 804, 1815, 1825, 2125, etc.*)	0	•	0	•
· :		Health Professionals (GS-602, 610, 645, 690, 699, 1306, 1311, 1320, etc.*)	0		0	
	equa rsoni	ally qualified military, agenc	y, or nongov	Ternment	al	
9.		vide the total number of part- health headquarters and field		eral du	nty) såfet	У.
•			Total number	ful	oroximate l-time livalent	•
	a.	Headquarters personnel	9 *			
	b.	Field personnel	0	-	0	
		umn 2 equals the percent of co	lumn l in fu	ıll-time	e	
•	time	Includes nurse (part and the 8 members of OL's Safe es from 5% to 25% -	t-time) who dety & Health			

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DIA	NATAC	~
PLA	NNING YES	NO NO
		. <u>NO</u>
10.	Have safety and health program goals and objectives been established?	
*	P1s see attachment	· quinting-up
11.	What were the primary occupational safety and hea goals achieved during Calendar Year. (Briefl	lth program y list.)
	* Please see attachment	
		. •
	21	
	•	
-		
12.	What primary occupational safety and health progrant achieved during Calendar Year. (Briefly	
	* Please see attachment	
	riease see attachment	
		•
·		
.12	How often are your goals and objectives reviewed?	
1.5.	now order are your goars and objectives reviewed?	,
•	a. Monthly	
	b. Quarterly χ	
•	c. Semiannually	•
	d. Annually X	
	e. Other	
	· YES	NO NO
14.	Are your OSH goals and objectives included in your Facility/Component's quarterly review system (management by objectives - MBO's, program execution plan - PEP) or other similar system?	*
	* Major, specific projects are included in Div level MBO's when warrented.	

GOALS AND OBJECTIVES FOR CY.

15.	Briefly	list	your	primary	goals	for	Calendar	Year
-----	---------	------	------	---------	-------	-----	----------	------

	* Pleas	e see att	achment		•-	
	•	·	•	•	•	
	•	•	·	,		
 		•				

16. To what extent are planning factors a. through f. below used in planning the program elements listed in the right-hand columns?

(N = Never; R = Rarely; S = Sometimes; F = Frequently; and A = Always

	•	PROGRAM ELEMENTS						
	•	i	T	1.		· · ·		
	PLANNING FACTORS	INSPECTIONS	TRAINING	INFORMATION	BUDGET AND STAFFING	ARATEMENT PRIORITIES		
		! [1					
'a.	<pre>Injury and illness inci- dence data. l. Lost workday cases 2. Total cases</pre>	F	F	S	S	S	·	
b.	Injury and illness (OWCP)	S	S	S	S	S		
c.	Recognized hazard data	Α .	F	F	S	S		
đ.	Employee reports of unsafe and unhealthful working conditions	F	S	S	S	S		
е.	Recommendations of employee representatives	F	F	S	S	S		
f.	Other:			·· • .				

^{*} USES WILL VARY BY DIVISIONAL NEEDS

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17.	Have any special in-depth studies of specific hazards been conducted by your staff or by outside consultants within the
	past year? YES NO
	If v.s, briefly describe.
	1. OL has been working with OGC and DDA safety staff on
	procedure for the disposal of hazardous waste.
٠	2. OL, OMS, Safety Staff, and outside consultant studied the
	noise level problems in P&PD.
	3. Removal of asbestos insulation from work areas.

MEASURES EMPLOYED TO MITIGATE INJURY AND ILLNESS IMPACTS

18. Please complete the following table. In Section I, enter the approximate percentage of employees potentially exposed to the injuries and illnesses listed a. through h. and the appropriate letter H, M, or L (H = High, M = Moderate, L = Low or none) to indicate current priority in your hazard reduction program. In Section II, place an "X" in the appropriate portion of the table for each of the items a. through h. to indicate whether the particular countermeasure shown is being used to mitigate the impact of the injury or illness category.

	•	SECTIO			SF	ECTION	1 II				
	•	PERCENT	H,M,L		COUNT	TERME?	SURES	5 EMPI	LOYED		
I (As	E OF OCCUPATIONAL NJURY OR ILLNESS defined on OSHA rm No. 100F)	EMPLOYEES POTENTIALLY EXPOSED	CURRENT PRIORITY	TRAINING	WORKPLACE HAZARD AUATEMENT	INFORMATION CAMPAIGN	DEVELOPMENT OF NEW STANDARDS	RULES AND REGULATIONS	ENEQUENT INSPECTIONS	OTITIER	
a.	Traumatic injuries	21%	Н	Х	Х	Х			X	!	
b.	Occupational skin diseases or disorders	.6.%	<u>M</u>	<u>X</u> _	X	X			X.		
c.	Dust diseases of the lungs (Pneumoconioses)	.3%	L	X	X	X				! !	
d.	Respiratory conditions due to toxic agents	.3%	M M	X	Х	X			X		
e.	Poisoning (Systemic effects of toxic materials)	0		Χ	X	X X			X		
f.	Disorders due to physical agents (other than toxic materials)	0		Х	X	X			X X		
g.	Disorders due to repeated trauma	0		Х	X	X			! X 	 -	
h.	All other occupational illnesses (list)	3%	M	Х	X	X		1	X		

IMPLEMENTATION

19. The following is a list of procedures your Facility/Component developed and communicated to safety and health personnel at field establishments, to supervisors, and to employees. Please indicate by and (X) the extent of development and communication.

		•			1		
	,	 Procedure	DEVIELOPED	FORWALLY COMMUNI- CATED TO FIELD OSH STAFF	COMMUNICATED TO ALL SUPERVISORS	COMMUNICATED TO ALL EMPLOYEES	
	a.	For abatement of hazards when other agencies are involved.	*		Х	Х	
	b.	For employees to participate in OSH activities on official time.	Х		X	X]
	c.	For employees exclusive of any negotiated procedure, to report hazardous conditions, including time limits on action, notification to reporting employee, and inspection.			X .	Х	
•	đ.	To assure that employees are not subject to restraint, reprisal, or coercion for exercising OSH rights.				Χ.	
	e.	To maintain a log of injuries and illnesses at each work location.			X ·	Х	
•	f.	For issuing alternate and/or supplementary standards.					
	g.	For resolving conflicting standards.	X				
	h.	To permit entry of Agency OSH inspectors to classified areas.	Х		Χ	Х]
	i.	For issuance of notice of unsafe conditions within 30 days.	X		X	Х]] [
	j•.	For abatement and follow-up.	X		X	X	
	k.	For evaluating performance of personnel with OSH duties.	X	A P-1	Х	X	

^{*} Procedure is to notify GSA & Safety Staff

20.	hea.	are employees notified about their occupa lth rights and responsibilities? (Check as lowing as appropriate.)	tional safety and many of the
	a.	Positer	<u>X</u>
	ď.	Administrative directive	<u>X</u> .
	c.	Routine part of new employee orientation procedures	<u>X</u>
	d.	Periodic publications	X
	, е .	Other (list):	<u>.</u>
	£.	.No formal methods employed	Martin and Address of the State
21.	add	many of the following methods are routine itional occupational safety and health informany as appropriate).	ely used to provide Formation? (Check .
	a.	Posters	X
•	b.	Newsletter	*
	c.	Memoranda	X
	đ.	Pamphlets	<u>X</u>
	'е.	Other (list): Films, Activity Reports	<u>x</u>
	f.	None	•
		* CD uses a monthly newsletter	•
COM	TTIM	PEES	YES NO
22.	Doe	s your Facility/Component have safety health committees? If yes, answer	Secretarian
ı	, aue	stions 23 through 28. If no, ceed to question 29.	X *
	-	*Plus 3 at the Division Level	
23.	How in	long have most of your safety and health operation?	committees been
	a.	Less than one year	-
	b.	1 - 2 years	•
	c.	3 - 4 years	*X (Office Level)
	ã.	5 - 6 years "	******
	e.	7 years or more	Section of Principal

^{*} Two Div have had committees for over 7 years Approved For Release 2006/12/27: CIA-RDP85-00988R000600110001-4

		A_{μ} roxima percent
24.	What is the typical membership of your committees?	•
	a. Management representatives	100% *
	b. Safety and health specialists	-
	c. Employee members	
	<pre>d. Employee representatives * Office Leve1</pre>	Order and the sea
25.	Div level committees maintain a mixer of management. What is the total number of safety and health committees in your Facility/Component? * 1 at Office level - 3 at Div level	. ξ employ
26.	How often do committees conduct meetings?	
	a. At least weekly	••
	b. At least monthly	•
	c. At least quarterly X	•
	d. At least annually	•
	YES	NO
27.	Are written minutes taken at committee meetings?	•
	Is a formal report of issues and recommendations prepared?	Benefitzelening
	If so, to whom is it submitted?	
i	Formal reports are based on need. At present, two	Div
•	level committees (CD & P&PD) report formally to the	ir
	respective chiefs	
	Is there a formal follow-up procedure? *	•
	*Based on issue and need. At present, 1 div level comm (CD) has a formal procedure	aittee

28. How effective would you say most of your safety and health committees have been in performing the following functions?

		Not Effective	Generally Ineffective	Somewhat Effective	Very Effective
	a. Identifying hazardous conditions				X
	b. Communicating OSH problems to management			X	
• •	c. Increasing safety consciousness inthe workplace			. jt	<u> </u>
· .	d. Reducing accident rates			<u> </u>	
	e. Improving health conditions			Х	•
	f. Finding solutions to OSH problems that are discovered	ed		X	
Flei	D FEDERAL SAFETY AND	HEALTH COU	NCILS	٠.	• •
•				YES	NO
29.	Does your Facility/Copolicy specifically of tion in Field Federal Councils? (If yes, poly utilizes Agency gu	encouraging I Safety an please atta	d Health \ ch a copy.)	*	STAT
30.	If yes, has the police to all Facility/Competield establishments	cy been com onent subun	municated		X
31.	Have official (manag management) represen Field Councils been the head of each est	tatives to appointed h	рУ	*	
	The D/L appoints the	Chairman of	OL Committee	& Div reps	

are selected by their Div Chiefs

TRAINING

32.	Has your	Facility/Component	developed safety and health trai	nino
	borrcies	and procedures for	the target populations listed ha	1042
	(If yes.	indicate the perce	nt of the population trained in C	Ϋ́.)

	· ·						•			
		Primary Training Refreshe					esher	r		
		Yes	Percent	No		Yes	Percent	No		
a.	New employees	*				•		•		
b.	Employees assigned to operate "new" equipment	*			• >'	· •				
c.	Employees assigned to "new/different" tasks	*				••		•		
đ.	Employees in high risk jobs	*	•	-	•	•	•			
e.	Top management officials			<u>X</u>		-		•		
f.	Supervisors	*				•				
	Safety and health specialists	*		***************************************						
h.	Safety and health inspectors	*					Q			
i.	Collateral duty safety and health personnel	<u> </u>	***************************************							
j.	Occupational safety and health committee members	<u>X</u>								
k.	Employee representatives		•	X				•		
ı.	Other employees			X	•					
		•						STAT		

* At present, training policies are established along Divisional lines and depends on need. At _______ training procedures are established for those populations indicated. At P&PD, the need or requirement for determines the primary training.

		YES	NO	
33.	Has your Facility/Component conducted training courses during the report year to address special or unique problems identified in your areas? If yes, please list these courses. (Attach additional pages as necessary.)	<u>x</u> ?		

Course Title	Course Objective (ident. problems)	Trainee Classification	Number Attendees	Number Hours
Hazardous Cargo	Proper handling of Hazardous Cargo	3,	25	40
Forklift Training	Proper use of		25	12
Forklift Refresher Course	11 11 11 e		• 105	. 2
Fire Extin- guisher Handling	Introduce types of extinguisher and handling technique	ies	150	1
CPR	Life Saving Techniqu	ies	34	40

34. If you developed or used training materials during the report year that you think would be helpful to others, please list below. (Attach additional pages as necessary.)

Subject Matter	Intended Audience	Type of Training Material (film, slides, text)
"The Great Betrayal"	Employees who operate materiel handling equip and their supervisors	Film cassette
"Color of Danger"	11 11	16MM Film

٠			/		
INS	SPECTIONS				
	,		•	YES N	O
35.	Does your Facility inspections as def of all areas and o and office?	ined in 29 C	FR Part 1960.2		
36.	Where there is a nesses, how frequ	known risk o ently đo you	f accidents, i conduct forma	njuries, or l inspectio	ill- ns?
	a. Daily				
	b. Weekly	X	* At present calls for PEPD sched	, proce weeklý inspe ules inspect	ections,
	c. Monthly		quarterly,	LSD & RECD	has the
	d. Other	X	requiremen	t dictates.	•
37.	How frequently are Agency formally in	e less hazar nspected?	dous areas/ope	rations of	your
	a Monthly	X	* The nature		
• • • •	b. Quarterly	<u>X</u> <u>X</u>	nazard dic	tates the fr pection.	'equence'
	c. Semiannually			•	
•	d. Annually	X			
	e. Other	•		,	
					•
38.	Provide an estimat Component's person least one periodic calendar year.	nel working	in areas in wh	ich at	100% %
39.	Of all formal inspapproximately what OSH professionals	percent wa	the past calen s conducted by	dar year, trained	· * 5
40.	* At least 1 inspect rep for DDA safet Of all formal inspapproximately what visors?	tion per yr cy staff pections in	the past calen	dar year.	* &
	* They vary by an	ea and Div;	P&PD 25%	•	STAT
			ı		SIAI

41.	Of all known unsafe or unhealthful working conditions, approximately what percent was abated within your inspection report deadlines in the past calendar year?
42.	Of all known imminent danger situations, approximate- ly what percent was abated within your inspection report deadlines in the past calendar year? Unk %
SEL	F-EVALUATIONS 3'
43.	Describe your Facility/Component's program of self-evaluation. Outline the procedure(s) utilized, list types of data and how collected, and indicate who conducted the evaluation (e.g., OSH staff, I.G. staff, private contractor, another organizational unit within your Facility/Component). (Attach additional pages as necessary.)
	See Attached
44.	Describe the results of your self-evaluations. Your discussion should assess the degree to which your Facility/Component has implemented the requirements of Executive Order 12196, he quality of the safety and health program, and any failures to meet program requirements. It should also include a description of your areas' progress in meeting your goals and objectives, and any unusual program accomplishments during the year. If applicable, describe unusual problems encountered and the results of any innovative means you employed to address those problems. (Attach additional pages as necessary.)
	While no formal measure has been initiated to reflect results of OL programs and self-evaluations, OL feels that the efforts put forth have created a safer work place for OL employees. While there were several goals that were not accomplished during CY82, the two overall goals were not only accomplished,

but were the primary reasons for creating a safer work place. They are: increased employee awareness and increased employee involvement.

45.	· What changes in your safety and health program have been proposed, approved, and implemented as a result of your self-evaluations? Indicate the status of each. (Attach additional pages as necessary.)			
		None		
			,	
•				
		·	•	
	•	•	·	
	;		•	
		•		

QUESTIONS:

10. The overall objectives for OL are to provide a safe and healthy work environment for all employees; and ensure that all employees promote and encourage safety and health awareness. Specific objectives/goals have been established within OL, but along divisional lines. Whether these objectives/goals are established formally is determined by the division and based on needs.

11. By Division

- * RECD Hdqs Bldg short circuit protection project. At present, 90% is completed with an ending date of 1 August 1983
 - Asbestos insulation removed from GC-03 and GC-47 computor centers
 - P&PD Audiometric testing through OMS for P&PD, Press and Bindery, Personnel

	- Mar	n and	Manager	Safety	program	approved	by	OSH
--	-------	-------	---------	--------	---------	----------	----	-----

- Hazardous Cargo Training Course conducted at

at

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Fire Brigade training

- Material handling courses, promoting safety

12. By Division

- RECD encourage participation in CPR and Safety courses
- P&PD Noise abatement for press and bindery equipment
 - Repair of sidewalk in front of P&PD Bldg.
 - Encourage press and bindery personnel to wear protective hearing equipment

15. By Division

- RECD Successfully support safety staff with engineering solution and minor funding for their projects
- P&PD Promulgate mandatory use of hearing protection equipment
 - Replace water filled extinguishers with ABC-Type
 - Encourage personnel to attend basic Safety and Health Course

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